**Note:**

This is a list of all the relevant references and resources cited within this module. Animal users should consult relevant experts and scientific literature for the most recent information on the species and techniques under consideration.

Care has been taken to ensure that any provided web links are up-to-date; however, the dynamic nature of the internet may mean that some links will become out-of-date. Therefore, keyword search suggestions are provided for situations in which links to additional resources may be broken. The keywords can be entered into any standard internet search engine.

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**Slide 1  CCAC training module on: genetically-engineered farm animals**

*CCAC guidelines on: genetically-engineered animals* (in prep.). Visit the CCAC website at www.ccac.ca to access and consult this guidelines document.

*CCAC training module on: the ethical use and care of farm animals in science* (2010). Visit the CCAC website at www.ccac.ca to access and consult this training module.

Section 9.8 of the *CCAC guidelines on: the care and use of farm animals in research, teaching and testing* (2009). Visit the CCAC website at www.ccac.ca to access and consult this guidelines document.

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**Slide 4  Training Module Outline**

*CCAC guidelines on: genetically-engineered animals* (in prep.). Visit the CCAC website at www.ccac.ca to access and consult this guidelines document.

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**Slide 5  Definition of Genetically-Engineered Animals**

*CCAC guidelines on: genetically-engineered animals* (in prep.). Visit the CCAC website at www.ccac.ca to access and consult this guidelines document.

Slide 6  Factors Compromising the Welfare of Genetically-Engineered Farm Animals


Slide 7  Regulations


Slide 8  Identification & Tracking

Canadian Cattle Identification Agency (CCIA): http://www.canadaid.com/ (Note: if link is broken, please search: Canadian cattle identification agency)

Pig Trace Canada: http://www.pigtrace.ca (Note: if link is broken, please search: pig trace Canada)

Slide 9  Transport

Species-specific codes of practice of the National Farm Animal Care Council website: http://www.nfacc.ca/code.aspx (Note: if link is broken, please search: NFACC codes)

Slide 11  Care & Nutrition

CCAC guidelines on: the care and use of farm animals in research, teaching and testing (2009). Visit the CCAC website at www.ccac.ca to access and consult this guidelines document.

Slide 14  Ensuring Optimal Care


Slide 15  Ensuring Optimal Care

CCAC guidelines on: choosing an appropriate endpoint in experiments using animals for research, teaching and testing (1998). Visit the CCAC website at www.ccac.ca to access and consult this guidelines document.

CCAC training module on pain, distress and endpoints (2010). Visit the CCAC website at www.ccac.ca to access and consult this training module.
